Docket No.: HELM Appl. No.: 10/734,745

AMENDMENTS TO THE CLAIMS WITH MARKINGS TO SHOW CHANGES MADE, AND LISTING OF ALL CLAIMS WITH PROPER IDENTIFIERS

1. (Canceled)

- 2. (Currently amended) The radial bearing combination of claim [[1]] 4 operated by a pressure medium, wherein the inner and outer sleeves member has have openings for passage of the a pressure medium to a pressure medium feed bore in one of the first and second transmission parts and a pressure medium bore in the other one of the first and second transmission parts.
- 3. (Currently amended) The <u>radial bearing combination</u> of claim [[1]] <u>4</u>, wherein the <u>member outer sleeve</u> is placed by means of a press-fit in the <u>respective second</u> transmission part.
- 4. (Currently amended) The radial bearing of claim 1 In combination:
 - <u>a transmission having first and second transmission parts which rotate</u> <u>at different speeds; and</u>
 - <u>a radial bearing disposed between the first and second transmission</u> <u>parts and comprising:</u>

an inner sleeve for attachment to the first transmission part;

an outer sleeve for attachment to the second transmission part, wherein the second transmission part interacting with the outer sleeve is made of a cast iron material;

plural rolling bodies disposed between the inner sleeve and the outer sleeve,

wherein at least the outer sleeve is provided with a coating which contains ZnNi or ZnFe and is applied galvanically onto the outer sleeve before attachment to the second transmission part.

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5. (Canceled)

6. (New) The combination of claim 4, wherein the inner sleeve is provided with a coating which contains ZnNi or ZnFe and is applied galvanically onto the inner sleeve.

7. (New) The combination of claim 4, wherein the inner sleeve is placed by means of a press-fit in the first transmission part.